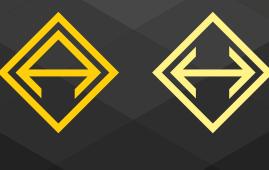




GRASSHOPPER

SOLIS



APOLLO

HELIOS



GRASSHOPPER

Newtek Energy, LLC. has worked hand in hand with designers, engineers, artists and experts in the field of solar to design a product that will allow more freedom and independence to those who wish to utilize outdoor spaces while still being connected to work, school and social circles. Our solution is called the Grasshopper.



in a dream, it's

Our Grasshopper is designed to bring clean green energy to any location without connection to the grid. Using solar, our Grasshopper can provide power to many different things all at once. The Grasshopper has the ability to charge personal electronic devices like phones, iPads, laptops, etc. It can provide an outdoor table to sit with co-workers, friends, neighbors or fellow students, to plug in their devices, and stay connected while enjoying a meal, a business meeting, or just a social gathering. Students can enjoy the convenience on a campus with placement of the Grasshopper.

Solar powered

Battery sourced power maintained by the sun.

Green energy

Clean energy sources are non-pollutant, produce minimal or no waste products, and doesn't contribute to global warming Low-maintenance energy sources.

Renewable energy facilities tend to require less maintenance.

Diversifying energy supply and reducing dependence on imported fuels.

No trenching needed to bury electric lines nor unsightly overhead cable runs. Clean small footprint per product.

Self-sustaining

Does not need any outside or grid power to operate. Small footprint

Can be incorporated into almost any available location.

DC 12v and AC 120 power availability

All Galvanized steel substrate

Structural engineered to withstand high winds.

Powder Coat color finish

Optional:

Security Lighting, light sensor included for automatic operation

Security Camera monitoring

Custom Color options

Security Lighting, light sensor included for automatic operation.

Beacon Light

Siren

WiFI

SOLIS



This Stylish Sitting Bench is offered with 2 Qi-Certified Chargers in the Armrests.

These chargers allow you to stay connected and charge your devices conveniently with no wires.

This feature provided by the Wireless Power Consortium (WPC) coupled with Solar Power supports the Green Initiative. We provide many different choices in the finish you choose to match the décor of your environment.

APOLLO

This model features both USB and AC power connections for charging personal devices like laptops, tablets, cell phones and other small electronic devices. Seating for 4 at the table while enjoying the capability of staying connected to school, or the office, or even your friends and family. The structure can be customized to your color requirements, for example a local University, State or recreational color scheme/preference.



HELIOS



HELIOS 2020H

This model has all the same charging features as the 2020T plus the added luxury of enjoying a hammock while relaxing in the shade. Our shade structure on both this model and the 2020T will block 97% of UV rays. No longer will you have to cut short your nap time, chat time or even your school work and office work. You can stay fully charged at all times with our unit. Even on cloudy days. This model also features convenient hooks to hang your bag or backpack. There is also lighting that comes standard with all of our models.

This model features both USB and AC power connections for charging personal devices like laptops, tablets, cell phones and other small electronic devices. Seating for 8 at the table with the comfort of shade while enjoying the capability of staying connected to school, or the office, or even your friends and family. Both the shade and the structure can be customized to your color requirements, for example a local University, State or recreational color scheme/preference.



HELIOS 2020T





In 2018 three friends John, Gary and Chris sat down together like they had done many times before. This time however was different. It was at this gathering that an

idea was born. An idea to design a product that can solve multiple problems all at the same time, and could be used around the globe.

In a world so dependent upon staying connected, what happens when the battery dies and you are nowhere near a power source? What do you do if you're injured or lost on a remote hiking trail? How will rescuers find you?

How do you keep taking pictures of the kids at a festival when your phone dies and it's a mile and a half back to the car? Simple...design a charge station powered by the sun that can supply energy in off grid applications around the world. If we design a product to generate and store electricity then people can plug in and stay connected. A lost hiker can locate one of our units on a remote hiking trail and with the press of a button set off a siren and a blue LED beacon to summon help. A park system or college campus can use our products to provide shade covered hammock gardens and seating areas with power for laptops.

With the ideas taking shape a business was born. Using their combined career experiences the three founders set out to find the best designers, engineers and fabricators to bring their vision to life. It took nearly two years to fully develop not just an ever growing product line, but also a supply chain, manufacturing facilities, and a management team to bring these products to the masses.

Today the entire team at Newtek Energy is focused on growing a national sales juggernaut that can provide for customers an off grid energy solution customized for their unique application. Whether it's a campground in Waseca Minnesota, or a college campus in Fort Myers Florida, a city park in Burlington Vermont, a mixed-use development in Raleigh, NC featuring homes, retail, apartments and commercial buildings or a remote hiking trail in Gunnison Colorado. An idea shared with friends, that became a product proudly manufactured in the beautiful Ozarks, is now an innovative energy solution for everyone.

Contact Info: -





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